What is Endothermic change and give an example. Chem. P. 27 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

The elements in a period (a row) of the periodic table have Chem. P. 86\_\_\_\_\_\_\_\_\_

The \_\_\_\_\_\_ have some properties of metals and some of non-metals. Chem. P. 103

Physical properties are Chem. P. 6\_\_\_\_

Chemical properties are Chem. P. 6\_\_\_\_

Objective reasoning is Sci. p. 14\_\_\_\_\_\_\_\_\_\_\_\_

Subjective reasoning is Sci. p. 14 \_\_\_\_\_\_\_\_\_\_\_\_

What SI unit would you use to measure from one city to another? \_\_\_\_\_\_\_ Sci. p. 71

Scientists use modeling to \_\_\_\_\_\_\_\_ Sci. p. 93

What is an example of feedback? \_\_\_\_\_\_\_\_\_\_\_\_\_Sci. p. 94

What do you use to measure mass? Sci. p. 73

How do you research scientific questions? Sci. p. 46

What is bias? Sci. p. 13

To understand the weather, you should study \_\_\_\_\_\_\_\_ science. Sci. p. 54

What is precision? \_\_\_\_\_\_\_\_\_\_\_ What is accuracy? Sci. p. 82

What is observing? Sci. p. 5

What is the formula of Density? \_\_\_\_\_\_\_\_\_\_\_ Sci. p. 76

What conclusion can you reach from this chart on Sci. p. 23

What is deductive and inductive reasoning? How are they different? Sci. p. 15-16

How are mass and weight different? Sci. p. 73

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